

EASY, FAST, ACCURATE

# WIPL-D

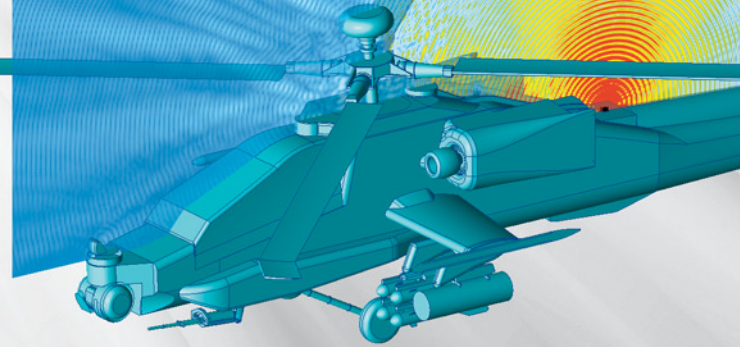
## Pro CAD 2015

**released!**

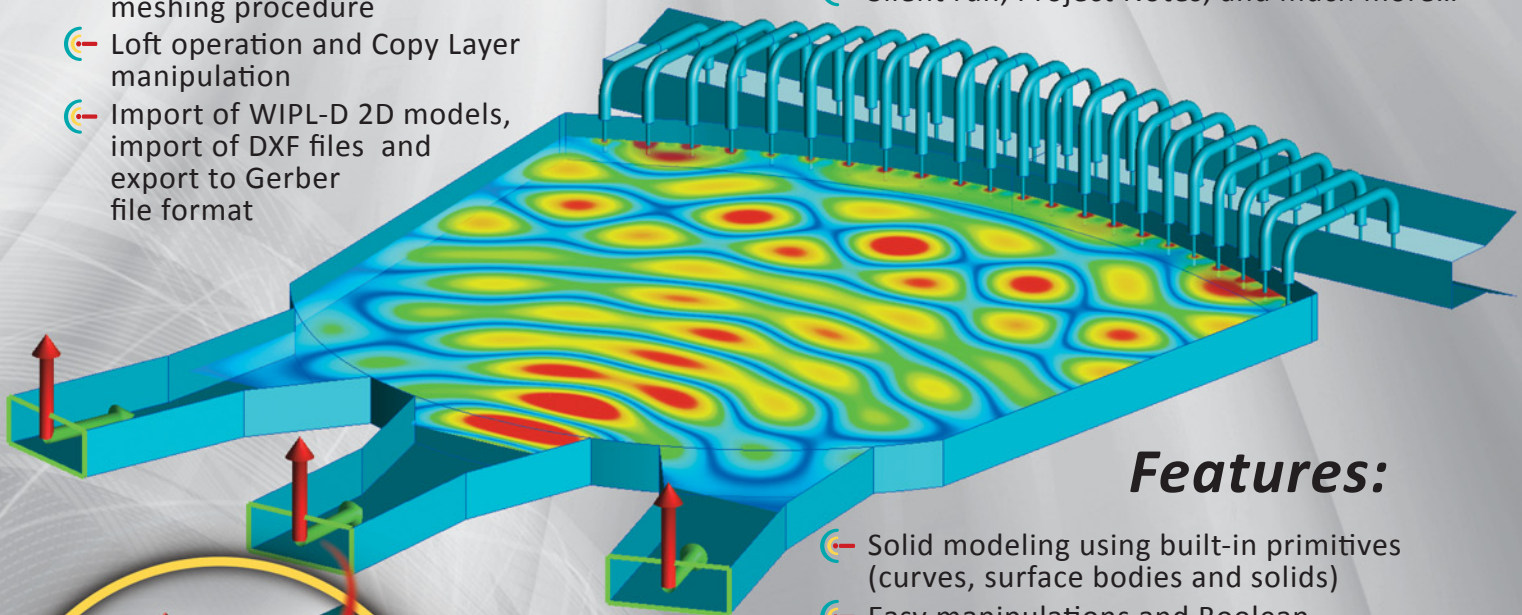
### New:

- Waveguide port (rectangular, circular and coaxial) and Microstrip port excitation
- Significant acceleration of WIPL-D Pro CAD modeler for complex geometries
- Adjustment of the meshing procedure according to tracked model changes
- Edge compression into a point in the meshing procedure
- Loft operation and Copy Layer manipulation
- Import of WIPL-D 2D models, import of DXF files and export to Gerber file format

## Accelerated CAD Modeler



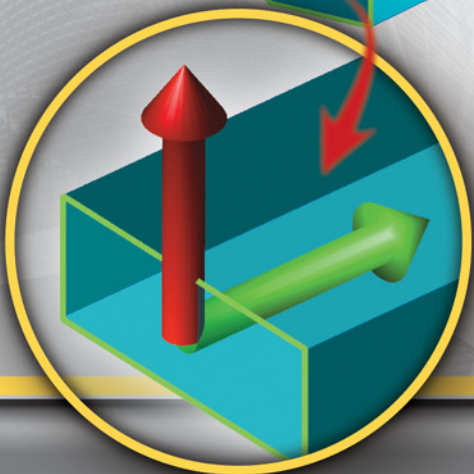
- Automatic transparency - new rendering mode
- Frequency dependent models (symbol can be defined by analytical equation and user defined data file)
- Silent run, Project Notes, and much more...



### Features:

- Solid modeling using built-in primitives (curves, surface bodies and solids)
- Easy manipulations and Boolean operations on objects
- Import from and export to various CAD formats with efficient model reparation and defeaturing
- Quadrilateral mesher optimized for HOBFs
- Full support for symbolic modeling, symmetry, GPU acceleration and other standard WIPL-D features

### Wave Ports



[www.wipl-d.com](http://www.wipl-d.com)